

Search History

Today's Date: 1/24/2002

DB Name	Query	Hit Count	Set Name
USPT,PGPB	17 and ((424/93.6)!.CCLS.)	2	<u>L9</u>
USPT,PGPB	17 and ((435/320.1)!.CCLS.)	10	<u>L8</u>
USPT,PGPB	11 and 16 and 14	15	<u>L7</u>
USPT,PGPB	((ela and elb) or el) near8 (delet\$ or remov\$ or diminish\$)	277	<u>L6</u>
USPT,PGPB	13 and 14	98	<u>L5</u>
USPT,PGPB	(heat adj shock adj (protein or polypeptide)) or hsp70i or hsp27 or hsp40 or hsp60	1565	<u>L4</u>
USPT,PGPB	11 and 12	1990	<u>L3</u>
USPT,PGPB	(ela and elb) or el	25443	<u>L2</u>
USPT,PGPB	adenovirus or adenoviral	9996	<u>L1</u>

WEST

Generate Collection

Search Results - Record(s) 1 through 10 of 10 returned.

1. Document ID: US 20010011078 A1

L8: Entry 1 of 10

File: PGPB

Aug 2, 2001

PGPUB-DOCUMENT-NUMBER: 20010011078

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010011078 A1

TITLE: DNA fragmentation factor involved in apoptosis

PUBLICATION-DATE: August 2, 2001

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Wang, Xiaodong Dallas TX US Liu, Xueson Dallas TX US

US-CL-CURRENT: $\underline{514/44}$; $\underline{424/93.2}$, $\underline{424/94.6}$, $\underline{435/196}$, $\underline{435/320.1}$, $\underline{435/6}$, $\underline{530/388.26}$, $\underline{536/23.2}$

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

2. Document ID: US 6319716 B1

L8: Entry 2 of 10

File: USPT

Nov 20, 2001

US-PAT-NO: 6319716

DOCUMENT-IDENTIFIER: US 6319716 B1

TITLE: Bovine adenovirus type 3 genome and vector systems derived therefrom

DATE-ISSUED: November 20, 2001

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY
Tikoo; Suresh Kumar Saskatoon CAX
Babiuk; Lorne A. Saskatoon CAX

Reddy; Police Seshidhar Gaithersburg MD

Zakhartchouk; Alexandre Saskatoon CAX
Baxi; Mohit Saskatoon CAX

US-CL-CURRENT: $\underline{435}/\underline{471}$; $\underline{424}/\underline{199.1}$, $\underline{424}/\underline{93.2}$, $\underline{435}/\underline{235.1}$, $\underline{435}/\underline{320.1}$, $\underline{435}/\underline{472}$, $\underline{435}/\underline{475}$, $\underline{435}/\underline{477}$

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw. Desc Image

3. Document ID: US 6312924 B1

L8: Entry 3 of 10

File: USPT

Nov 6, 2001

Record List Display: 6312924

DOCUMENT-IDENTIFIER: US 631292

TITLE: Murine interferon-.alpha.

DATE-ISSUED: November 6, 2001

INVENTOR-INFORMATION:

NAME

CITY

B1

STATE ZIP CODE

COUNTRY

Presnell; Scott R.

Tacoma

WA

Feldhaus; Andrew L.

Lynnwood

WΑ

Gao; Zeren

Redmond

WA

US-CL-CURRENT: $\frac{435}{69.51}$; $\frac{435}{252.8}$, $\frac{435}{252.8}$, $\frac{435}{254.11}$, $\frac{435}{320.1}$, $\frac{435}{325}$, $\frac{435}{348}$, $\frac{435}{349}$, $\frac{435}{419}$, $\frac{435}{70.5}$, $\frac{435}{514/2}$, $\frac{530}{351}$, $\frac{536}{23.1}$, $\frac{536}{23.52}$

Full Title Citation Front Review Classification Date Reference

KWMC | Drawl Desc | Image |

4. Document ID: US 6280994 B1

L8: Entry 4 of 10

File: USPT

Aug 28, 2001

US-PAT-NO: 6280994

DOCUMENT-IDENTIFIER: US 6280994 B1

TITLE: Zace 1: a human metalloenzyme

DATE-ISSUED: August 28, 2001

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Sheppard; Paul O.

Granite Falls

WA

 $\text{US-CL-CURRENT: } \underline{435/226}; \ \underline{435/252.3}, \ \underline{435/252.33}, \ \underline{435/320.1}, \ \underline{435/69.1}, \ \underline{435/69.7}, \ \underline{536/23.2},$

536/23.4

Full Title Citation Front Review Classification Date Reference

KWMC Draww Desc Image

5. Document ID: US 6197293 B1

L8: Entry 5 of 10

File: USPT

Mar 6, 2001

US-PAT-NO: 6197293

DOCUMENT-IDENTIFIER: US 6197293 B1

TITLE: Adenovirus vectors specific for cells expressing androgen receptor and methods of use

thereof

DATE-ISSUED: March 6, 2001

INVENTOR-INFORMATION:

NAME

CITY

ZIP CODE

COUNTRY

Henderson; Daniel R.

Palo Alto

CA

STATE

Schuur; Eric R. Yu; De-Chao Palo Alto Foster City CA CA

US-CL-CURRENT: 424/93.2; 424/93.6, 435/320.1, 435/325, 435/366, 435/371, 435/375, 435/455, 435/456, 435/5, 435/6

6. Document ID: US 6174871 B1

L8: Entry 6 of 10

File: USPT

Jan 16, 2001

US-PAT-NO: 6174871

DOCUMENT-IDENTIFIER: US 6174871 B1

TITLE: Gene therapies for enhancing cardiac function

DATE-ISSUED: January 16, 2001

INVENTOR-INFORMATION:

NAME

CITY

STATE ZIP CODE

COUNTRY

Hammond; H. Kirk
Giordano; Frank J.

La Jolla Del Mar CA CA

Dillmann; Wolfgang H.

Solana Beach

CA

US-CL-CURRENT: 514/44; 424/93.6, 435/320.1, 536/23.5

Full Title Citation Front Review Classification Date Reference

KWC Draw Desc Image

7. Document ID: US 6171856 B1

L8: Entry 7 of 10

File: USPT

Jan 9, 2001

US-PAT-NO: 6171856

DOCUMENT-IDENTIFIER: US 6171856 B1

TITLE: Methods and compositions relating to no-mediated cytotoxicity

DATE-ISSUED: January 9, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Thigpen; Anice	Dallas	TX		
Hohmeier; Hans-Ewald	Dallas	TX		
Newgard; Christopher B.	Dallas	TX		
Unger; Roger H.	Dallas	TX		
Shimabukuro; Michio	Okinawa			JPX
Chen; Guoxun	Dallas	TX		
Rhodes; Christopher J.	Dallas	TX		
Hugl; Sigrun R.	Irving	TX		
Cousin; Sharon	Irving	TX		

 $\begin{array}{l} \text{US-CL-CURRENT: } \underline{435/325; } \underline{424/196.11, } \underline{424/204.1, } \underline{424/93.21, } \underline{424/93.3, } \underline{424/94.4, } \underline{435/14, } \\ \underline{435/176, } \underline{435/183, } \underline{435/234, } \underline{435/235.1, } \underline{435/252.3, } \underline{435/254.11, } \underline{435/3}, \underline{435/30, } \underline{435/30, } \underline{435/317.1, } \\ \underline{435/320.1, } \underline{435/34, } \underline{435/366, } \underline{435/372.3, } \underline{435/375, } \underline{435/440, } \underline{435/455, } \underline{435/465, } \underline{435/465, } \underline{435/69.1, } \\ \underline{435/69.4, } \underline{435/69.7, } \underline{514/10, } \underline{514/14, } \underline{514/169, } \underline{514/31, } \underline{514/564, } \underline{514/806, } \underline{514/9} \\ \end{array}$

Full Title Citation Front Review Classification Date Reference

KWMC Draw. Desc Image

8. Document ID: US 6165737 A

L8: Entry 8 of 10

File: USPT

Dec 26, 2000

Record List Display: 6165737

DOCUMENT-IDENTIFIER: US 61657

TITLE: DNA fragmentation factor involved in apoptosis

DATE-ISSUED: December 26, 2000

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Wang; Xiaodong

Dallas

ТX

Liu; Xuesong

Dallas

TX

US-CL-CURRENT: $\frac{435}{7.6}$; $\frac{435}{23}$, $\frac{435}{252.3}$, $\frac{435}{252.33}$, $\frac{435}{320.1}$, $\frac{435}{7.91}$, $\frac{536}{23.2}$

Title Citation Front Review Classification Date Reference

KWC Draw Desc Image

9. Document ID: US 6015686 A

L8: Entry 9 of 10

File: USPT

Jan 18, 2000

US-PAT-NO: 6015686

DOCUMENT-IDENTIFIER: US 6015686 A

TITLE: Eukaryotic layered vector initiation systems

DATE-ISSUED: January 18, 2000

INVENTOR-INFORMATION:

CITY NAME

ZIP CODE COUNTRY STATE

Dubensky, Jr.; Thomas W.

Rancho Sante Fe

CA CA

CA

Polo; John M.

San Diego

Jolly; Douglas J.

Leucadia

Driver; David A.

CA San Diego

US-CL-CURRENT: $\frac{435}{69.1}$; $\frac{435}{320.1}$, $\frac{435}{325}$, $\frac{435}{410}$, $\frac{435}{455}$, $\frac{435}{456}$, $\frac{536}{23.5}$, $\frac{536}{23.72}$, $\frac{536}{24.1}$

Full Title Citation Front Review Classification Date Reference

KWMC Draw. Desc Image

10. Document ID: US 5814482 A

L8: Entry 10 of 10

File: USPT

Sep 29, 1998

US-PAT-NO: 5814482

DOCUMENT-IDENTIFIER: US 5814482 A

TITLE: Eukaryotic layered vector initiation systems

DATE-ISSUED: September 29, 1998

INVENTOR - INFORMATION:

ZIP CODE COUNTRY STATE CITY NAME

Rancho Sante Fe CA 92067 Dubensky, Jr.; Thomas W. 92109 San Diego CA Polo; John M. Jolly; Douglas J. Leucadia CA 92024 CA 92117 San Diego Driver; David A.

US-CL-CURRENT: 435/69.3; 435/320.1, 536/23.1, 536/24.1

Display Format: CIT Change Format

WEST

Generate Collection

Search Results - Record(s) 1 through 2 of 2 returned.

1. Document ID: US 6197293 B1

L9: Entry 1 of 2 File: USPT Mar 6, 2001

US-PAT-NO: 6197293

DOCUMENT-IDENTIFIER: US 6197293 B1

TITLE: Adenovirus vectors specific for cells expressing androgen receptor and methods of use

thereof

DATE-ISSUED: March 6, 2001

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Henderson; Daniel R. Palo Alto CA
Schuur; Eric R. Palo Alto CA
Yu; De-Chao Foster City CA

US-CL-CURRENT: $\frac{424}{93.2}$; $\frac{424}{93.6}$, $\frac{435}{320.1}$, $\frac{435}{325}$, $\frac{435}{366}$, $\frac{435}{371}$, $\frac{435}{375}$, $\frac{435}{455}$, $\frac{435}{455}$,

Full Title Citation Front Review Classification Date Reference

KWIC Draw Desc Image

2. Document ID: US 6174871 B1

L9: Entry 2 of 2 File: USPT Jan 16, 2001

US-PAT-NO: 6174871

DOCUMENT-IDENTIFIER: US 6174871 B1

TITLE: Gene therapies for enhancing cardiac function

DATE-ISSUED: January 16, 2001

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Hammond; H. Kirk La Jolla CA Giordano; Frank J. Del Mar CA Dillmann; Wolfgang H. Solana Beach CA

US-CL-CURRENT: 514/44; 424/93.6, 435/320.1, 536/23.5

Full Title Citation Front Review Classification Date Reference

KWMC Draw Desc Image

Generate Collection

Terms	Documents
17 and ((424/93.6)!.CCLS.)	2

Display

20 http://westbrs:8820/bip/gate.exe2f=TOC&s...di6.10&ref=9&dbnpme=USPT,PGPB&ESNAME=CIT

Display Format: CIT

Change Format

(FILE 'HOME' ENTERED AT 20:02:08 ON 24 JAN 2002)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 20:02:29 ON 24 JAN 2002

- L1 59743 S HEAT (W) SHOCK (W) PROTEIN OR HSP70I OR HSP40 OR HSP27 OR HSP60
- L2 316051 S ISCHEMIA
- L3 3374 S L1 AND L2
- L4 36268 S (TREAT? OR PREVENT? OR REDUC?) (8A) ISCHEMIA
- L5 414 S L1 AND L4
- L6 259 S L1(S)L4
- L7 108 DUP REM L6 (151 DUPLICATES REMOVED)
- => d 70-108 au ti so 17
- L7 ANSWER 70 OF 108 MEDLINE DUPLICATE 49
- AU Matsushima K; Schmidt-Kastner R; Hogan M J; Hakim A M
- TI Cortical spreading depression activates trophic factor expression in neurons and astrocytes and protects against subsequent focal brain ischemia.
- SO BRAIN RESEARCH, (1998 Oct 5) 807 (1-2) 47-60. Journal code: B5L; 0045503. ISSN: 0006-8993.
- L7 ANSWER 71 OF 108 MEDLINE

DUPLICATE 50

- AU Broderick T L; Currie R W; Paulson D J
- TI Heat stress induces rapid recovery of mechanical function of ischemic fatty acid perfused hearts by stimulating glucose oxidation during reperfusion.
- SO CANADIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY, (1997 Dec) 75 (12) 1273-9.
 - Journal code: CJM; 0372712. ISSN: 0008-4212.
- L7 ANSWER 72 OF 108 MEDLINE DUPLICATE 51
- AU Wada K; Miyazawa T; Katoh H; Nomura N; Yano A; Shima K; Chigasaki H
- TI Intraischemic hypothermia during pretreatment with sublethal ischemia reduces the induction of ischemic tolerance in the gerbil hippocampus.
- SO BRAIN RESEARCH, (1997 Jan 23) 746 (1-2) 301-4. Journal code: B5L; 0045503. ISSN: 0006-8993.
- L7 ANSWER 73 OF 108 MEDLINE
- AU Wada K; Miyazawa T; Kato H; Nomura N; Yano A; Shima K; Chigasaki H
- TI Intraischemic hypothermia during pretreatment with sublethal ischemia reduces the induction of ischemic tolerance in the gerbil hippocampus.
- SO ACTA NEUROCHIRURGICA. SUPPLEMENTUM, (1997) 70 257-9. Journal code: 19E; 0140560. ISSN: 0065-1419.
- L7 ANSWER 74 OF 108 MEDLINE

DUPLICATE 52

- AU Abe K; Hayashi T; Itoyama Y
- TI Amelioration of brain edema by topical application of glial cell line-derived neurotrophic factor in reperfused rat brain.
- SO NEUROSCIENCE LETTERS, (1997 Aug 1) 231 (1) 37-40. Journal code: N7N; 7600130. ISSN: 0304-3940.
- L7 ANSWER 75 OF 108 CAPLUS COPYRIGHT 2002 ACS
- AU Starnes, Benjamin W.; Tavaf-Motamen, Houman; Miner, Thomas; Shea-Donohue, Terez
- TI Glutamine improves function but does not prevent mucosal injury after ischemia/reperfusion of rat small intestine

- SO Surg. Forum (1997), 48, 22-23 CODEN: SUFOAX; ISSN: 0071-8041
- L7 ANSWER 76 OF 108 MEDLINE
- AU Koistinaho J; Hokfelt T
- TI Altered gene expression in brain ischemia.
- SO NEUROREPORT, (1997 Jan 20) 8 (2) i-viii. Ref: 152 Journal code: A6M; 9100935. ISSN: 0959-4965.
- L7 ANSWER 77 OF 108 MEDLINE DUPLICATE 53
- AU Tsuruma T; Yagihashi A; Matsuno T; Zou X M; Asanuma K; Sasaki K; Hirata K
- TI The heat-shock protein 70 family
- reduces ischemia/reperfusion injury in small intestine.
 SO TRANSPLANTATION PROCEEDINGS, (1996 Oct) 28 (5) 2629-30.
- SO TRANSPLANTATION PROCEEDINGS, (1996 Oct) 28 (5) 2629-30. Journal code: WE9; 0243532. ISSN: 0041-1345.
- L7 ANSWER 78 OF 108 MEDLINE DUPLICATE 54
- AU Meng X; Cleveland J C Jr; Rowland R T; Mitchell M B; Brown J M; Banerjee A; Harken A H
- TI Norepinephrine-induced sustained myocardial adaptation to ischemia is dependent on alpha 1-adrenoceptors and protein synthesis.
- SO JOURNAL OF MOLECULAR AND CELLULAR CARDIOLOGY, (1996 Sep) 28 (9) 2017-25.

Journal code: J72; 0262322. ISSN: 0022-2828.

- L7 ANSWER 79 OF 108 MEDLINE DUPLICATE 55
- AU Ovelgonne J H; Van Wijk R; Verkleij A J; Post J A
- TI Cultured neonatal rat heart cells can be preconditioned by ischemia, but not by heat shock. The role of stress proteins.
- SO JOURNAL OF MOLECULAR AND CELLULAR CARDIOLOGY, (1996 Aug) 28 (8) 1617-29.

Journal code: J72; 0262322. ISSN: 0022-2828.

- L7 ANSWER 80 OF 108 MEDLINE DUPLICATE 56
- AU Hutter J J; Mestril R; Tam E K; Sievers R E; Dillmann W H; Wolfe C L
- TI Overexpression of heat shock protein 72 in transgenic mice decreases infarct size in vivo.
- SO CIRCULATION, (1996 Sep 15) 94 (6) 1408-11. Journal code: DAW; 0147763. ISSN: 0009-7322.
- L7 ANSWER 81 OF 108 MEDLINE DUPLICATE 57
- AU Liauw S K; Rubin B B; Lindsay T F; Romaschin A D; Walker P M
- TI Sequential ischemia/reperfusion results in contralateral skeletal muscle salvage.
- SO AMERICAN JOURNAL OF PHYSIOLOGY, (1996 Apr) 270 (4 Pt 2) H1407-13. Journal code: 3U8; 0370511. ISSN: 0002-9513.
- L7 ANSWER 82 OF 108 SCISEARCH COPYRIGHT 2002 ISI (R)
- AU LIAUW S K; RUBIN B B; LINDSAY T F; ROMASCHIN A D; WALKER P M (Reprint)
- TI SEQUENTIAL ISCHEMIA-REPERFUSION RESULTS IN CONTRALATERAL SKELETAL-MUSCLE SALVAGE
- SO AMERICAN JOURNAL OF PHYSIOLOGY-HEART AND CIRCULATORY PHYSIOLOGY, (APR 1996) Vol. 39, No. 4, pp. H1407-H1413.
 ISSN: 0363-6135.
- L7 ANSWER 83 OF 108 MEDLINE DUPLICATE 58
- AU Chen J; Graham S H; Zhu R L; Simon R P
- TI Stress proteins and tolerance to focal cerebral ischemia.
- SO JOURNAL OF CEREBRAL BLOOD FLOW AND METABOLISM, (1996 Jul) 16 (4) 566-77.

Journal code: HNL; 8112566. ISSN: 0271-678X.

- L7 ANSWER 84 OF 108 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
- AU Hayashi, Ken
- TI Experimental studies on changes of infarct ratio produced by middle cerebral artery occlusion in rats with and without preloading ischemia using thread model.
- SO Medical Journal of Kagoshima University, (1996) Vol. 48, No. 3, pp. 177-188.
 ISSN: 0368-5063.
- L7 ANSWER 85 OF 108 MEDLINE DUPLICATE 59
- AU Yoshida K; Maaieh M M; Shipley J B; Doloresco M; Bernardo N L; Qian Y Z; Elliott G T; Kukreja R C
- TI Monophosphoryl lipid A induces pharmacologic 'preconditioning' in rabbit hearts without concomitant expression of 70-kDa heat shock protein.
- SO MOLECULAR AND CELLULAR BIOCHEMISTRY, (1996 Jun 7) 159 (1) 73-80.

 Journal code: NGU; 0364456. ISSN: 0300-8177.
- L7 ANSWER 86 OF 108 MEDLINE DUPLICATE 60
- AU Kitagawa K; Matsumoto M; Matsushita K; Mandai K; Mabuchi T; Yanagihara T; Kamada T
- TI Ischemic tolerance in moderately symptomatic gerbils after unilateral carotid occlusion.
- SO BRAIN RESEARCH, (1996 Apr 15) 716 (1-2) 39-46. Journal code: B5L; 0045503. ISSN: 0006-8993.
- L7 ANSWER 87 OF 108 MEDLINE DUPLICATE 61
- AU Yoshida K; Maaieh M M; Shipley J B; Doloresco M; Bernardo N L; Qian Y Z; Elliott G T; Kukreja R C
- TI Monophosphoryl lipid A induces pharmacologic 'preconditioning' in rabbit hearts without concomitant expression of 70-kDa heat shock protein.
- SO MOLECULAR AND CELLULAR BIOCHEMISTRY, (1996 Mar 9) 156 (1) 1-8. Journal code: NGU; 0364456. ISSN: 0300-8177.
- L7 ANSWER 88 OF 108 MEDLINE DUPLICATE 62
- AU Joannidis M; Cantley L G; Spokes K; Medina R; Pullman J; Rosen S; Epstein F H
- TI Induction of heat-shock proteins does not prevent renal tubular injury following ischemia.
- SO KIDNEY INTERNATIONAL, (1995 Jun) 47 (6) 1752-9.
 Journal code: KVB; 0323470. ISSN: 0085-2538.
- L7 ANSWER 89 OF 108 MEDLINE DUPLICATE 63
- AU Robinson B L; Morita T; Toft D O; Morris J J
- TI Accelerated recovery of postischemic stunned myocardium after induced expression of myocardial heat-shock protein (HSP70).
- SO JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY, (1995 Apr) 109 (4) 753-64.
 - Journal code: K9J; 0376343. ISSN: 0022-5223.
- L7 ANSWER 90 OF 108 MEDLINE DUPLICATE 64
- AU Stojadinovic A; Kiang J; Smallridge R; Galloway R; Shea-Donohue T
- TI Induction of heat-shock protein 72 protects against ischemia/reperfusion in rat small intestine.
- SO GASTROENTEROLOGY, (1995 Aug) 109 (2) 505-15. Journal code: FH3; 0374630. ISSN: 0016-5085.
- L7 ANSWER 91 OF 108 MEDLINE

DUPLICATE 65

AU Dillmann W H; Mestril R

- TI Heat shock proteins in myocardial stress.
- SO ZEITSCHRIFT FUR KARDIOLOGIE, (1995) 84 Suppl 4 87-90. Ref: 10 Journal code: XW7; 0360430. ISSN: 0300-5860.
- L7 ANSWER 92 OF 108 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC. DUPLICATE 66
- AU Joannidis, M. (1); Cantley, L. G.; Spokes, K.; Medina, R.; Pullman, J.; Rosen, S.; Epstein, F. H.
- TI Induction of heat shock proteins does not prevent renal tubular injury following ischemia.
- SO Journal of the American Society of Nephrology, (1994) Vol. 5, No. 3, pp.

Meeting Info.: Abstracts Submitted for the 27th Annual Meeting of the American Society of Nephrology Orlando, Florida, USA October 26-29, 1994 ISSN: 1046-6673.

- L7 ANSWER 93 OF 108 MEDLINE DUPLICATE 67
- AU Kamii H; Kinouchi H; Sharp F R; Koistinaho J; Epstein C J; Chan P H
- Prolonged expression of hsp70 mRNA following transient focal cerebral ischemia in transgenic mice overexpressing CuZn-superoxide dismutase.
- SO JOURNAL OF CEREBRAL BLOOD FLOW AND METABOLISM, (1994 May) 14 (3) 478-86.

Journal code: HNL; 8112566. ISSN: 0271-678X.

- L7 ANSWER 94 OF 108 MEDLINE DUPLICATE 68
- AU Hutter M M; Sievers R E; Barbosa V; Wolfe C L
- TI Heat-shock protein induction in rat hearts. A direct correlation between the amount of heat-shock protein induced and the degree of myocardial protection.
- SO CIRCULATION, (1994 Jan) 89 (1) 355-60. Journal code: DAW; 0147763. ISSN: 0009-7322.
- L7 ANSWER 95 OF 108 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC. DUPLICATE 69
- AU Fix, Andrew S. (1); Long, Gerald G.; Wozniak, David F.; Olney, John W.
- TI Pathomorphologic Effects of N-Methyl-D-Aspartate Antagonists in the Rat Posterior Cingulate/Retrosplenial Cerebral Cortex: A Review.
- SO Drug Development Research, (1994) Vol. 32, No. 3, pp. 147-152. ISSN: 0272-4391.
- L7 ANSWER 96 OF 108 MEDLINE DUPLICATE 70
- AU Heurteaux C; Bertaina V; Widmann C; Lazdunski M
- TI K+ channel openers prevent global ischemia-induced expression of c-fos, c-jun, heat shock protein, and amyloid beta-protein precursor genes and neuronal death in rat hippocampus.
- SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (1993 Oct 15) 90 (20) 9431-5.

 Journal code: PV3; 7505876. ISSN: 0027-8424.
- L7 ANSWER 97 OF 108 MEDLINE
- AU Abe K; Lee T H; Aoki M; Nitta Y; Isoyama S
- TI Preferential expression of HSC70 heat shock mRNA in gerbil heart after transient brain ischemia.
- SO JOURNAL OF MOLECULAR AND CELLULAR CARDIOLOGY, (1993 Oct) 25 (10) 1131-5.

Journal code: J72; 0262322. ISSN: 0022-2828.

L7 ANSWER 98 OF 108 MEDLINE

DUPLICATE 71

AU Kawagoe J; Abe K; Kogure K

- TI Reduction of HSP70 and HSC70 heat shock mRNA induction by pentobarbital after transient global ischemia in gerbil brain.
- SO JOURNAL OF NEUROCHEMISTRY, (1993 Jul) 61 (1) 254-60. Journal code: JAV; 2985190R. ISSN: 0022-3042.
- L7 ANSWER 99 OF 108 MEDLINE

DUPLICATE 72

- AU Wall S R; Fliss H; Korecky B
- TI Role of catalase in myocardial protection against ischemia in heat shocked

rats.

- SO MOLECULAR AND CELLULAR BIOCHEMISTRY, (1993 Dec 22) 129 (2) 187-94.

 Journal code: NGU; 0364456. ISSN: 0300-8177.
- L7 ANSWER 100 OF 108 MEDLINE

DUPLICATE 73

- AU Kawagoe J; Abe K; Kogure K
- TI Regional difference of HSP70 and HSC70 heat shock mRNA inductions in rat hippocampus after transient global ischemia.
- SO NEUROSCIENCE LETTERS, (1993 Apr 30) 153 (2) 165-8.

 Journal code: N7N; 7600130. ISSN: 0304-3940.
- L7 ANSWER 101 OF 108 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
- AU Heurteaux, C.; Lazdunski, M.
- TI Potassium channel openers prevent global ischemia
 -induced expression of c-fos, c-jun, heat shock
 protein and amyloid beta protein precursor and neuronal death.
- Journal of Neurochemistry, (1993) Vol. 61, No. SUPPL., pp. S141.

 Meeting Info.: Fourteenth Meeting of the International Society for Neurochemistry Montpellier, France August 22-27, 1993

 ISSN: 0022-3042.
- L7 ANSWER 102 OF 108 SCISEARCH COPYRIGHT 2002 ISI (R)
- AU HEURTEAUX C (Reprint); LAZDUNSKI M
- TI K+ CHANNEL OPENERS PREVENT GLOBAL ISCHEMIA-INDUCED EXPRESSION OF C-FOS, C-JUN, HEAT-SHOCK PROTEIN AND AMYLOID-BETA PROTEIN-PRECURSOR AND NEURONAL DEATH
- SO JOURNAL OF NEUROCHEMISTRY, (1993) Vol. 61, Supp. S, pp. S141. ISSN: 0022-3042.
- L7 ANSWER 103 OF 108 MEDLINE

AU Graham S H; Chen J; Sharp F R; Simon R P

- TI Limiting ischemic injury by inhibition of excitatory amino acid release.
- SO JOURNAL OF CEREBRAL BLOOD FLOW AND METABOLISM, (1993 Jan) 13 (1) 88-97. Journal code: HNL; 8112566. ISSN: 0271-678X.
- L7 ANSWER 104 OF 108 MEDLINE DUPLICATE 75
- AU Aoki M; Abe K; Liu X H; Lee T H; Kato H; Kogure K
- TI Reduction of HSP70 and HSC70 mRNA inductions by bifemelane hydrochloride after transient ischemia in gerbil brain.
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